

Havoline® ProDS Fully Synthetic ECO SAE 5W-30



Passenger Car Motor Oil

Product description

Havoline® ProDS Fully Synthetic ECO SAE 5W-30 is a premium fully synthetic motor oil with Deposit Shield Technology, a cleaning booster designed to provide advanced protection that helps prolong the peak performance and efficiency of high performance engines, particularly under harsh stop and go driving conditions, severe temperatures and heavy loads. It is formulated to offer outstanding protection for vehicles with direct-injection and turbochargers and those that require a full synthetic motor oil.

Customer benefits and product features

Customer benefits

- Engineered to help provide outstanding mitigation against Low Speed Pre-Ignition (LSPI) in turbocharged gasoline direct injection (GDI) engines to help protect critical engine parts
- Formulated to offer advanced protection against sludge, varnish and piston deposit buildup to help keep modern engines running cleaner and longer
- Helps maximize the power of your engine while maintaining good fuel efficiency and cleanliness.
- Offers outstanding protection against wear and corrosion to help preserve engines and turbocharger durability
- Designed for exceptional turbocharger cleanliness protection
- Offers excellent degradation control for automaker recommended oil change intervals

Product features

- Havoline ProDS Fully Synthetic ECO SAE 5W-30 with Deposit Shield Technology uses fully synthetic base oils and advanced additives technologies including antioxidants and friction modifiers to help provide outstanding protection and performance. It exhibits outstanding protection against heat, pressure, corrosion, and wear while offering excellent oxidation protection and volatility control, and exceptional cold temperature performance when compared to partial synthetic and mineral motor oils.

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Applications

Havoline ProDS Fully Synthetic ECO SAE 5W-30 with Deposit Shield technology is recommended by Chevron for use in:

- Advanced, high power density and performance engines with turbochargers, gasoline direct injection
- Vehicles operating in extreme hot or cold or stop-and-go driving conditions
- Passenger cars, pickup trucks, SUVs and working vans in new and older vehicles
- Acura, Chrysler, FCA, Ford, GM, Honda, Mazda, Nissan and Toyota engines where an API SQ or ILSAC GF-7A SAE 5W-30 lubricant is recommended

Product approvals, performance and recommendations

HAVOLINE PRODS FULLY SYNTHETIC ECO	SAE 5W-30
API SQ-RC	Approved
ILSAC GF-7A	Approved
General Motors dexos 1 Gen 3	Licensed
Ford WSS-M2C961-A1	Meets requirements
Ford WSS-M2C971-A1	Meets requirements
General Motors 4718M	Meets requirements
General Motors 6094M	Meets requirements

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Typical test data

HAVOLINE® PRODS FULLY SYNTHETIC	TEST METHOD	RESULT
SAE Grade		5W-30
Product Code		500295
Density, 15 kg/L	ASTM D4052	0.85
Kinematic Viscosity, mm ² /s @ 40°C	ASTM D445	60.1
mm ² /s @ 100°C	ASTM D445	10.7
Viscosity Index	ASTM D2270	170
Pour Point, °C	ASTM D97	-42
Phosphorus, mass %	ASTM D4591	0.07
Sulfated Ash, mass %	ASTM D874	0.76
Zinc, mass %	ASTM D4591	0.08

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ENVIRONMENT, HEALTH, and SAFETY. Information is available on this product in the Safety Data Sheet (SDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions, and comply with laws and regulations concerning product use and disposal. To obtain an SDS for this product, visit the Product Information Center.

This Product Data Sheet (PDS) was produced for the Asia-Pacific region in good faith from the best information available at the time of issue. The specific information included may not directly reflect the local market or conditions. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. For the most up-to-date, country-specific information, please contact your local customer service center.

Customers should always confirm that the product selected is consistent with the original equipment manufacturer's recommendation for the equipment operating conditions and customer's maintenance practices.

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